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L14: Entry 22 of 50

File: USPT

Dec 11, 2001

DOCUMENT-IDENTIFIER: US 6329414 B1

TITLE: Histidine containing nutraceutical

Brief Summary Text (45):

Catechins differ slightly in chemical structure from other flavonoids, but share their chemoprotective properties. The most common catechins are gallic esters, named epicatechin (EC), epicatechin gallate (ECG), and epigallocatechin gallate (EGCG). All are found in green tea, Camellia sinensis, and are thought to be responsible for the protective benefits of this beverage (C. I. Xie et al., Alcohol Clin Exp Res, 18: 1443-7, December 1994).

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L14: Entry 18 of 50

File: USPT

Sep 24, 2002

DOCUMENT-IDENTIFIER: US 6455057 B1

TITLE: Skin care composition

Brief Summary Text (33):

The preferred phenolic compounds for use in the compositions of the present invention are flavonoids including flavonones such as naringenin, flavonols such as quercetin, catechin (e.g. epigallocatechingallate, EGCG), isoflavonoids such as daidzein, genistein, lycetin, and also phenolic acids, such as gallic acid, and the green tea polyphenols.